

Centerpulse Orthopedics Ltd.

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**Abstract**

The invention relates to a shoulder joint prosthesis comprising two cooperating bearing bodies, a shaft and a coupling for the connection of the shaft to one of the bearing bodies, with a support member adjoining the lower side of the bearing member connectable to the shaft, an outer support surface of said support member at least partly filling a gap present between the bearing body and the shaft in the state connected to the shaft such that the growing together of bone fragments is promoted.